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# **WEST Search History**

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DATE: Thursday, September 16, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=	USPT; PLUR=YES; OP=ADJ	
	L21	(email or e-mail or electronic mail) adj3 (sent or delivered) same (detect\$4 same access\$3) and remot\$4 and delet\$3	2
	L20	(email or e-mail or electronic mail) adj3 (sent or delivered) same (detect\$4 same access\$3) and remot\$4 and (delet\$3 same body)	0
	L19	(email or e-mail or electronic mail) adj3 (sent or delivered) same (detect\$4 same access\$3) and (remot\$4 same modif\$4)	1
	L18	(email or e-mail or electronic mail) adj3 (sent or delivered) same (detect\$4 same access\$3) and modif\$4	9
	L17	(email or e-mail or electronic mail) adj3 (sent or delivered) same (monitor\$4 same access\$3) and modif\$4	18
	L16	L15 and 709/223.ccls.	2
	L15	(email or e-mail or electronic mail) adj3 (sent or delivered) same (monitor\$4 same access\$3) and status	26
	L14	L13 and 709/2\$\$.ccls.	13
	L13	(email or e-mail or electronic mail) adj3 (sent or delivered) same (monitor\$4 same access\$3)	32
	L12	L9 and 705/1\$.ccls.	5
	L11	L9 and 705/1\$.ccls.	5
П	L10	L9 and 709/2\$\$.ccls.	36
	L9	(email or e-mail or electronic mail) same (sent or delivered) same (monitor\$4 same access\$3)	112
	L8	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet) and (rout\$4 same modification) and (monitor\$4 same access\$3)	4
	L7	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet) and (rout\$4 same modification)	6
	L6	L5 and 709/206.ccls.	37
	L5	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet)	105
	L4	L2 and 709/206.ccls.	82
	L3	client and server	23403
	L2	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4)	396

□ L1 5870548.pn.

END OF SEARCH HISTORY

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# **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, September 16, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
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	L16	L15 and 709/223.ccls.	2
	L15	(email or e-mail or electronic mail) adj3 (sent or delivered) same (monitor\$4 same access\$3) and status	26
	L14	L13 and 709/2\$\$.ccls.	13
	L13	(email or e-mail or electronic mail) adj3 (sent or delivered) same (monitor\$4 same access\$3)	32
	L12	L9 and 705/1\$.ccls.	5
	L11	L9 and 705/1\$.ccls.	5
	L10	L9 and 709/2\$\$.ccls.	36
Ò	Ļ9	(email or e-mail or electronic mail) same (sent or delivered) same (monitor\$4 same access\$3)	112
	L8	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet) and (rout\$4 same modification) and (monitor\$4 same access\$3)	4
_	L7	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet) and (rout\$4 same modification)	6
	L6	L5 and 709/206.ccls.	37
	L5	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4) and header\$ and body and address\$2 and (network or internet)	105
	L4	L2 and 709/206.ccls.	82
	L3	client and server	23403
	L2	(email or e-mail or electronic mail) same (sent or delivered) same (manipulat\$ or modify\$4 or edit\$4)	396
	L1	5870548.pn.	1

END OF SEARCH HISTORY

First Hit Fwd Refs
End of Result Set

Previous Doc

Next Doc

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Generate Collection

Print

L14: Entry 13 of 13

File: USPT

Oct 7, 1997

DOCUMENT-IDENTIFIER: US 5675733 A

TITLE: Statistical analysis and display of reception status of electronic messages

#### Detailed Description Text (6):

The message which proceeds to one or more addressees or addressee nodes continues to contain the user ID and the file. The UDI may be transmitted as well if mail service 70 is present in the network. As is common with most transmission systems, and digital transmission systems in particular, numerous arrangements for monitoring the progress of the transmission are provided such as by answer-back types of acknowledgement for correct or corrupted transmission. If a corrupted transmission is detected, packets of the digital transmission can be repeated at the sender under control of the answer-back signal. Answer-back signals are also sent for correct reception of data to insure transmission system integrity. It is therefore contemplated that the invention will be responsive to at least some of these acknowledgements in the same manner as confirmation of delivery (COD) acknowledgements which are automatically sent as e-mail messages when an addressee accesses the e-mail message sent. Therefore, it will be sufficient for an understanding of the invention to describe the operation of the invention in response to COD messages.

<u>Current US Original Classification</u> (1): 709/206

<u>Current US Cross Reference Classification</u> (1): 709/224

Previous Doc Next Doc Go to Doc#

## **Hit List**

Clear Generate Collection Print Bkwd Refs Fwd Refs Generate OACS

**Search Results -** Record(s) 1 through 26 of 26 returned.

☐ 1. Document ID: US 6782413 B1

L15: Entry 1 of 26

File: USPT

Aug 24, 2004

US-PAT-NO: 6782413

DOCUMENT-IDENTIFIER: US 6782413 B1

TITLE: Distributed conference bridge

Full Title Citation Front Review Classification Date Reference Sequences Extrachments Claims KMC Draw De ☐ 2. Document ID: US 6780106 B2 L15: Entry 2 of 26 File: USPT Aug 24, 2004

US-PAT-NO: 6780106

DOCUMENT-IDENTIFIER: US 6780106 B2

TITLE: Gaming machine souvenir

Full Title Citation Front Review Classification Date Reference Scriptopics Structure Claims KNMC Draw De

☐ 3. Document ID: US 6704595 B2

L15: Entry 3 of 26

File: USPT

Mar 9, 2004

US-PAT-NO: 6704595

DOCUMENT-IDENTIFIER: US 6704595 B2

TITLE: Automated method for diagnosing and monitoring the outcomes of atrial

fibrillation

Full Title Citation Front Review Classification Date Reference Sergionacias Alicentenias Claims KMC Draw De ☐ 4. Document ID: US 6704039 B2

L15: Entry 4 of 26

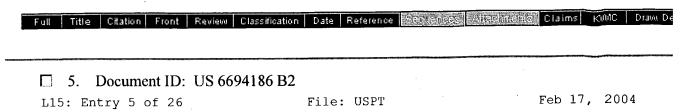
File: USPT

Mar 9, 2004

US-PAT-NO: 6704039

DOCUMENT-IDENTIFIER: US 6704039 B2

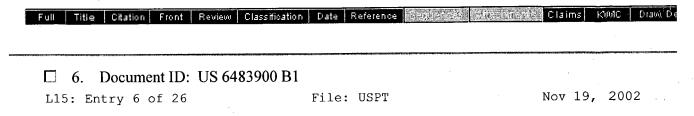
h b g ee e f e b c ef TITLE: Method and system for computer-aided telecommunication and financial transactions



US-PAT-NO: 6694186

DOCUMENT-IDENTIFIER: US 6694186 B2

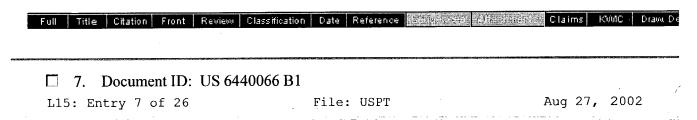
TITLE: Automated collection and analysis patient care system for managing the pathophysiological outcomes of atrial fibrillation



US-PAT-NO: 6483900

DOCUMENT-IDENTIFIER: US 6483900 B1

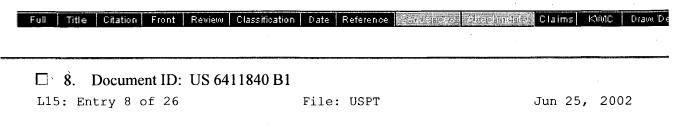
TITLE: Method and apparatus for obtaining telephone status over a network



US-PAT-NO: 6440066

DOCUMENT-IDENTIFIER: US 6440066 B1

TITLE: Automated collection and analysis patient care system and method for ordering and prioritizing multiple health disorders to identify an index disorder



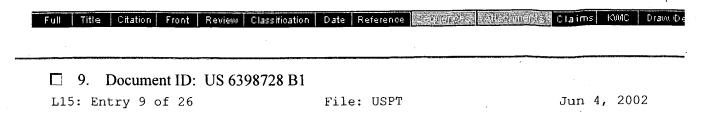
US-PAT-NO: 6411840

DOCUMENT-IDENTIFIER: US 6411840 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Automated collection and analysis patient care system and method for diagnosing and monitoring the outcomes of atrial fibrillation

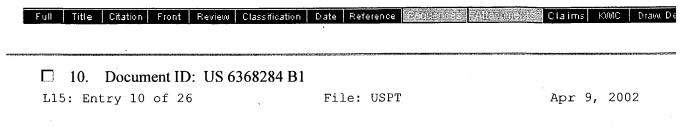
h eb bgeeef ebc ef be



US-PAT-NO: 6398728

DOCUMENT-IDENTIFIER: US 6398728 B1

TITLE: Automated collection and analysis patient care system and method for diagnosing and monitoring respiratory insufficiency and outcomes thereof



US-PAT-NO: 6368284

DOCUMENT-IDENTIFIER: US 6368284 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Automated collection and analysis patient care system and method for diagnosing and monitoring myocardial ischemia and outcomes thereof

Full Title Citation Front	Review Classific	ation Date Reference Wagnillox	A Attachinanta Claims KWC Draw. De
☐ 11. Document II	D: US 6356917	7 B1	
L15: Entry 11 of 2	6	File: USPT	Mar 12, 2002

US-PAT-NO: 6356917

DOCUMENT-IDENTIFIER: US 6356917 B1

TITLE: Monitoring and raising alerts for database jobs

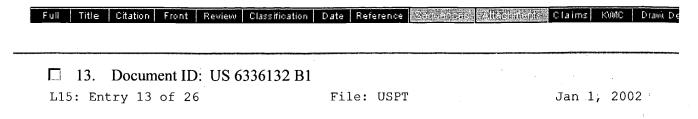
Full Title Citation Front Review Classification	Date Reference	16.000	Člaims →K	MMC   Drawn De
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	****	,	**************************************	
☐ 12. Document ID: US 6336903 B1				
L15: Entry 12 of 26	File: USPT		Jan 8,	2002

US-PAT-NO: 6336903

DOCUMENT-IDENTIFIER: US 6336903 B1

TITLE: Automated collection and analysis patient care system and method for diagnosing and monitoring congestive heart failure and outcomes thereof

h eb bgeeef ebc ef be

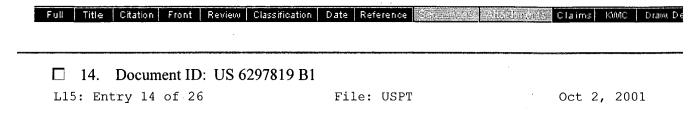


US-PAT-NO: 6336132

DOCUMENT-IDENTIFIER: US 6336132 B1

TITLE: Internet resource location system with identified and approved human guides

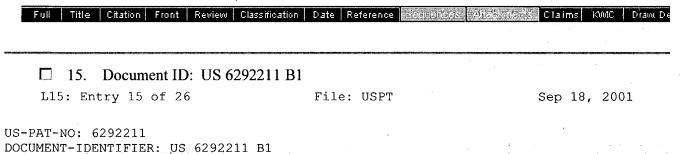
assigned to specific topics to provide content related to the topic



US-PAT-NO: 6297819

DOCUMENT-IDENTIFIER: US 6297819 B1

TITLE: Parallel web sites



\*\* See image for Certificate of Correction \*\*

TITLE: Computer-aided telecommunication system and method

Full Title Citation Front Review Classification	Date Reference Settlemostic Streetmetric	Claims KWMC Draw. De
		,
☐ 16. Document ID: US 6226648 B1		
L15: Entry 16 of 26	File: USPT	May 1, 2001
1		

US-PAT-NO: 6226648

DOCUMENT-IDENTIFIER: US 6226648 B1

TITLE: System and method for modification of included files used in a automatic web page generation system

Full	Title	Citation	Front	Review	Classification	Dista	Reference Service Strationer at Claims KWIC Draw, Do	į
كالأكاك	11610	0.121,017	1.10116	11601500	Olassinoa non	Cate	Meletelloe 200 Company	i

h eb bgeeef ebc ef be

☐ 17. Document ID: US 6212265 B1

L15: Entry 17 of 26

File: USPT

Apr 3, 2001

US-PAT-NO: 6212265

DOCUMENT-IDENTIFIER: US 6212265 B1

TITLE: Method and apparatus for electronic mail notification

Full Title Citation Front Review Classification Date Reference Services Claims KMC Draw De

☐ 18. Document ID: US 6195681 B1

L15: Entry 18 of 26

File: USPT

Feb 27, 2001

US-PAT-NO: 6195681

DOCUMENT-IDENTIFIER: US 6195681 B1

TITLE: Guide-based internet directory system and method

Full Title Citation Front Review Classification Date Reference Seculor 32 Altonomore Claims KWIC Draw. De

☐ 19. Document ID: US 6175616 B1

L15: Entry 19 of 26

File: USPT

Jan 16, 2001

US-PAT-NO: 6175616

DOCUMENT-IDENTIFIER: US 6175616 B1

TITLE: Method and apparatus for obtaining telephone status over a network

Full Title Citation Front Review Classification Date Reference Frequency Attacking that Claims KWC Drawn Dec.

20. Document ID: US 6157926 A

L15: Entry 20 of 26 File: USPT Dec. 5, 2000

US-PAT-NO: 6157926

DOCUMENT-IDENTIFIER: US 6157926 A

TITLE: System and method for training and managing Internet guides

Full Title Citation Front Review Classification Date Reference Shapenbess After Afgreiche Claims KWIC Draw. De

☐ 21. Document ID: US 6085244 A

L15: Entry 21 of 26

File: USPT

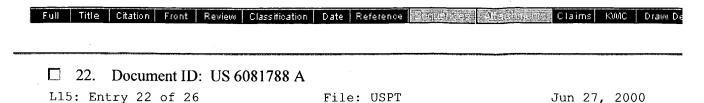
Jul 4, 2000

US-PAT-NO: 6085244

h eb b g ee ef e b c ef b

DOCUMENT-IDENTIFIER: US 6085244 A

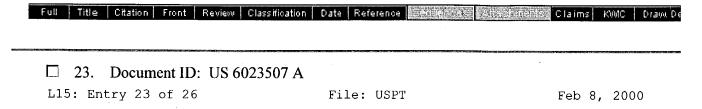
TITLE: Dynamic test update in a remote computer monitoring system



US-PAT-NO: 6081788

DOCUMENT-IDENTIFIER: US 6081788 A

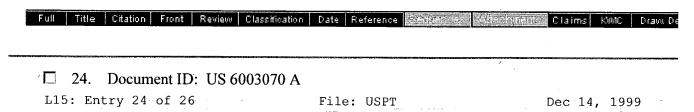
TITLE: Collaborative internet data mining system



US-PAT-NO: 6023507

DOCUMENT-IDENTIFIER: US 6023507 A

TITLE: Automatic remote computer monitoring system



US-PAT-NO: 6003070

DOCUMENT-IDENTIFIER: US 6003070 A

TITLE: E-mail system and interface for equipment monitoring and control

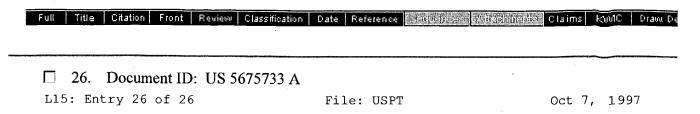
Full Title Citation Front Review Classification	Date Reference Schoolson Ad	Strander Claims KWC DrawiDe
•	•	
☐ 25. Document ID: US 5918010 A		
L15: Entry 25 of 26	File: USPT	Jun 29, 1999

US-PAT-NO: 5918010

DOCUMENT-IDENTIFIER: US 5918010 A

\*\* See image for Certificate of Correction \*\*

TITLE: Collaborative internet data mining systems



US-PAT-NO: 5675733

DOCUMENT-IDENTIFIER: US 5675733 A

TITLE: Statistical analysis and display of reception  $\underline{\text{status}}$  of electronic messages

Generate Collection Print Fwd Refs Bkwd Refs	Generate
Term	Documents
EMAIL	4654
EMAILS	389
E-MAIL	9958
E-MAILS	777
ELECTRONIC	478627
ELECTRONICS	197885
MAIL	31270
MAILS	1953
SENT	258542
SENTS	82
DELIVERED	277179
((EMAIL OR E-MAIL OR ELECTRONIC MAIL) ADJ3 (SENT OR DELIVERED) SAME (MONITOR\$4 SAME ACCESS\$3) AND STATUS).USPT.	26

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